

1. (currently amended) A feeder device in a timber harvester, which includes a frame, a 3-row roller chain arranged to be rotated around a drive sprocket, a turnover member and roll[[ing]] guides, which roll[[ing]] guides extend for a great length ~~on the adhesion side of a gripping side of the feeder device~~, between the drive sprocket and the turnover member, and in which roller chain there are rows of links staggered relative to each other by transverse pins, comprising a middle row of links and outer rows of links, each row of links including rollers rolling in the corresponding roll[[ing]] guides and set in bearings in the transverse pins, and in which the drive sprocket has sprocket teeth [[is]] arranged to drive ~~by its teeth~~ the middle row of links of the roller chain through [[its]] the rollers of the middle row of links, characterized in that the outer rows of links of the roller chain are equipped with rollers of a greater diameter than the rollers of the middle row of links, ~~in which case and~~ the middle roll[[ing]] guide base is correspondingly raised relative to the outer roll[[ing]] guides bases.

2. (currently amended) A feeder device in a timber harvester, according to Claim 1, characterized in that the ~~outer~~ rollers of the outer rows have a diameter that is 10 - 25% greater than that of the middle rollers.

3. (currently amended) A feeder device in a timber harvester, according to Claim 1, characterized in that the diameter of the ~~outer~~ rollers of the outer rows is 85 - 95% of their spacing.

4. (currently amended) A feeder device in a timber harvester, according to Claim 1, characterized in that at least the ~~outer~~ rollers of the outer rows are equipped with bushings.

5. (currently amended) A feeder device in a timber harvester, according to Claim 1, characterized in that, ~~seen from the side,~~ the outer roll[[ing]] guides extend essentially to the area of the drive sprocket.

6. (currently amended) A feeder device in a timber harvester, according to Claim 1, characterized in that the roll[[ing]] guides form a uniform roll base ~~unified wear piece~~, which can be detached from the frame of the feeder device.

7. (currently amended) A feeder device in a timber harvester, according to Claim 6, characterized in that at least ~~the a~~ wear[[ing]] surface of the roll base ~~wear~~ piece formed by the roll[[ing]] guides is carbon tempered.

8. (currently amended) A feeder device in a timber harvester, according to Claim 6, characterized in that the crawler track has side plates and the overall width of the roll[[ing]] guides is less than the distance between the side plates of the crawler track.

9. (currently amended) A feeder device in a timber harvester, according to Claim 1, characterized in that the roll[[ing]] guides are curved, with a curvature corresponding to a radius of 0.8 - 1.3 m.